

**Listing of Claims and Amendments thereto:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1.(Previously Presented) A method for communicating power control information for at least two communication channels, comprising:

transmitting power control information for a forward voice channel to be transmitted from a base station to a mobile station in a portion of a first segment of a reverse pilot channel transmitted from the mobile station to the base station; and

transmitting power control information for a forward data channel in a corresponding portion of a second segment of the reverse pilot channel.

2. (Previously Presented) The method of claim 1, further comprising alternating between the transmission of power control information for the forward voice channel and the transmission of power control information for the forward data channel.

3. (Previously Presented) The method of claim 1, further comprising transmitting power control information for a third forward channel within a corresponding portion of a third segment of the reverse pilot channel, the third segment being one of the plurality of repeating segments, wherein the third forward channel is one of a forward data channel, forward voice channel and forward video channel.

4. (Previously Presented) The method of claim 1, wherein power control information for the first forward channel is transmitted at least two or more times for each transmission of power control information for the second channel.

5-8. (Canceled)

9. (Previously Presented) The method of claim 1, wherein the first segment is one of a plurality of repeating segments and the second segment is one of the plurality of repeating segments.

10. (Currently Amended) A method for communicating power control information for at least two communication channels, comprising:

transmitting power control information in a portion of a first segment of a reverse pilot channel transmitted from a mobile station to a base station, wherein the power control information is for a first forward channel that is to be transmitted from the base station to the mobile station, the first segment being one of a plurality of repeating segments; and

transmitting power control information in a corresponding portion of a second segment of the reverse pilot channel, wherein the power control information is for a second forward channel to be transmitted from the base station to the mobile station, the second segment being one of the plurality of repeating segments,

wherein the first forward channel carries different information than the second forward channel.

11. (Previously Presented) The method of claim 10, wherein the power control information for the first forward channel is different than the power control information for the second forward channel.

12. (Previously Presented) The method of claim 10, wherein the first forward channel is one of a voice channel, data channel and video channel.

13. (Previously Presented) The method of claim 10, wherein the second forward channel is one of a voice channel, data channel and video channel.

14. (Previously Presented) The method of claim 10, further comprising alternating between the transmission of power control information for the first forward channel and the transmission of power control information for the second forward channel.

15. (Previously Presented) The method of claim 10, further comprising transmitting power control information in a corresponding portion of a third segment of the reverse pilot channel, wherein the power control information is for a third forward channel that is to be transmitted from the base station to the mobile station.

16. (Previously Presented) The method of claim 15, wherein  
the third segment is one of the plurality of repeating segments, and

the third forward channel is one of a forward data channel, forward voice channel and forward video channel .

17. (Previously Presented) The method of claim 10, wherein power control information for the first forward channel is transmitted at least two or more times for each transmission of power control information for the second channel.

18. (Previously Presented) A method for communicating power control information for at least two communication channels, comprising:

transmitting power control information in a portion of a first segment of a reverse pilot channel transmitted from a mobile station to a base station, wherein the power control information is for a first forward channel to be transmitted from the base station to the mobile station, the first segment being one of a plurality of repeating segments; and

transmitting power control information in a corresponding portion of a second segment of the reverse pilot channel, wherein the power control information is for a second forward channel to be transmitted from the base station to the mobile station, the second segment being one of the plurality of repeating segments.

19. (Previously Presented) The method of claim 18, wherein the power control information for the first forward channel is different than the power control information for the second forward channel.

20. (Currently Amended) The method of claim 18, wherein

the first forward channel is one of a voice channel, data channel and video channel, and  
the second forward channel is different from the first forward channel and is one of a voice channel, data channel and video channel.

21. (Previously Presented) The method of claim 18, further comprising alternating between the transmission of power control information for the first forward channel and the transmission of power control information for the second forward channel.

22. (Previously Presented) The method of 18, further comprising transmitting power control information in a corresponding portion of a third segment of the reverse pilot channel, wherein the power control information is for a third forward channel that is to be transmitted from the base station to the mobile station.

23. (Previously Presented) The method of claim 22, wherein  
the third segment is one of the plurality of repeating segments, and  
the third forward channel is one of a forward data channel, forward voice channel and forward video channel .

24. (Previously Presented) The method of claim 18, wherein power control information for the first forward channel is transmitted at least two or more times for each transmission of power control information for the second channel.